

Jennings County Local Criteria Ranking Sheet					
Name:					
Address:					
Phone:					
Farm#:					
Tract#:					
Criteria Summary					
	Ranking	Score			
Livestock					
Water Quality					
Erosion					
Forestry					

<u>Livestock Jennings County</u>			
	<u>Yes</u>	<u>No</u>	<u>Maximum</u>
1) Will livestock will be excluded from streams/waterbodies where they currently have access?			20
2) Is the operation an existing confined feeding system?			10
3) Is the area overstocked or overgrazed?			15
4) Is the operation a past pollutant?			10
5) Is there less than 180 days of manure storage?			15
6) Will there be a rotational grazing system implemented?			20
7) Will livestock be excluded from the woods?			20
8) Are livestock grazing or is there manure being applied adjacent to a stream or waterbody?			15
0 - 100 ft. 15 points			
101-300 ft. 10 points			
301 + ft. 5 points			
Score	0		125
Ranking			
High 70-100 points			
Medium 40-69 points			
Low 0-39 points			

<u>Water Quality Jennings County</u>			
	<u>Yes</u>	<u>No</u>	<u>Maximum</u>
1) Are livestock adjacent to a stream/waterbody?			20
2) Is there a highly erodible field adjacent to a stream/waterbody?			20
3) Are there abandoned wells on the farm?			10
4) Is the farm located within a current watershed project?			10
5) Is the cropping system >T?			10
6) Will the producer use cover crops?			20
7) Will the producer use a nutrient and/or pest management plan?			10
Score	0		100
Ranking			
High = 70-100 points			
Medium = 40-69 points			
Low = 0-39 points			

<u>Erosion Jennings County</u>			
	<u>Yes</u>	<u>No</u>	<u>Maximum</u>
1) Are there gullies present?			20
2) Is the field HEL?			40
3) Are there silt loam soils present?			20
4) Is the sediment delivery distance to water <100'?			20
Score	0		100
Ranking			
High = 70-100 points			
Medium = 40-69 points			
Low = 0-39 points			

Forestry Jennings County			
	<u>Yes</u>	<u>No</u>	<u>Maximum</u>
1) Does the tract have or will develop a forestry management plan?			20
2) Will there be tree planting or TSI done?			20
3) What is the site productivity rating for tree planting?			20
<60 5 points			
60-80 10 points			
81+ 20 points			
4) Will this tree planting revegetate a sensitive area?			10
5) Is the tree planting site adjacent to a stream or waterbody?			10
6) Has it been 10 years or more since TSI was done?			20
7) Is the tract enrolled or will be enrolled in Classified Forest?			20
Score	0		120
Ranking			
High 70-100 points			
Medium 40-69 points			
Low 0-39 points			